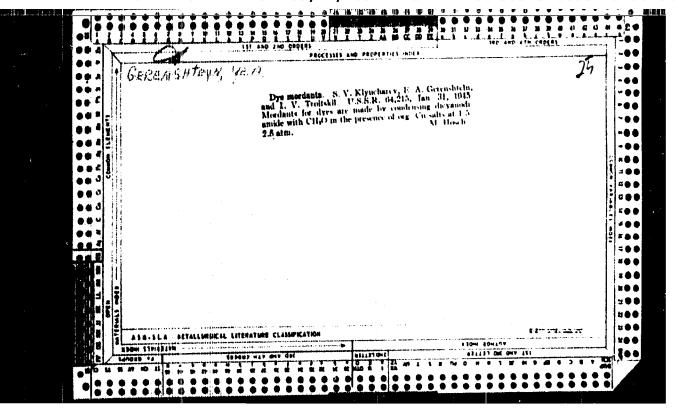
prosy sov.	neyropsikiatrii (/II), 1948, p. 153	- 58		
); U-3264 1	O April 53, (Leto)	pis 'Zhurnal 'nykh	Statey, No. 4, 19	49).	



Thu, No. 3, a. 18-21

So: EMOFIS' Ro. 35, 1940

GERES, Ye.

Rffect of mercury-free diuretics on tissue restiration in vitro and oxidative phosphorylation of isolated liver mitochondria. Farm. i toks. 26 no.2:192-197 Mr- κ_P *63.

(MIRA 17:8)

l. Institut farmakologii i toksikologii (dir. - prof. doktor
F. Yung) pri meditsinskom fakul*tete universiteta umeni
Gumbol*ta, Berlin.

"Radio Gymna "Let us get A November, 195	equainted wi	th Television	ı" p. 13 (<u>K</u> e	evar Redio,	Vol. 9, No	. 48	
SO: Month	nly List of H	East Europear	vol.	3, No. 3	ress.	March	1954 <i>1957</i> , U nc

s/081/62/000/016/042/043 B171/B186

AUTHORS:

Lorant, Ivan, Feher, Istvan, Sólyom, Zoltán, Geresdy, László,

Székely, Győrgy, Rainer, Károly, Szabadkai, Endre,

Lukacs, Bela

TITLE

Method of preparing a microporous rubber, with a density below 0.5 g/cm3, from natural and synthetic rubbers

Referativnyy zhurnal. Khimiya, no. 16, 1962, 562, abstract 16P387 (Hungarian patent 147334, August 30, 1960) PERIODICAL:

TEXT: Two accelerators are added to the initial rubber mixture: 0.5 - 2.5 (preferably 0.6 - 1)% of the first one, which is of amine type with 2 amino groups in the molecule; and 1.0 - 3.0 (preferably 1.6 - 2.0) % of the other, the action of which is retarded by the addition of some substances such as the salicylic acid. Vulcanization is carried out in three stages. At first, in the usual mould and under high pressure (75 kg/cm2) until a visco-elastic material is obtained; then gradually decreasing the pressure to 15 kg/cm² and finally when the material has a stable structure.

card 1/2

Method of preparing a...

S/081/62/000/016/042/043 B171/B186

Its volume is increased 3 - 5 time, under the action of the pore-generating agent; and a gas pressure of (2 kg/cm² is maintained inside of the pores. During the final stage the moulds are not used and the vulcanization is completed under pressure or in an autoclave. [Abstracter's note: Complete translation.]

Card 2/2

GERESDY, Laszlo (Budapest, XI., Ulaszlo u.30)

Horses do not need gasoline. Auto motor 16 no.8:5 21 Ap 163.

GERESHEOVICH, Z.S.

USSR/Human and Animal Physiology - Internal Secretions.

R-8

Abs Jour

: Referat Zhur - Biol., No 16, 1957, 70992

Author

: Gereshenovich, Z.S., Krychevskaya, Aleksenko, L.P.

Title

: Adrenergetic Substances of Brain and Adrenals in

Increased Oxygen Pressure.

Orig Pub

: Ukr. biokhim. zh., 1955, 27, No 1, 3-11

Abstract

The influence of increased oxygen pressure on the adrenergetic substances of the brain and adrenals were studied on rabbits in a pressure chamber with 3½ and 6 atm. pressure of pure 02. The process of adrenalin (I) decomposition in the brain was increased in the preconvulsive period, became stronger in the convulsive period, and increased particularly sharply in the terminal stage. In the adrenal the quantity of I rose sharply only in the preconvulsive period (the larger, the longer the duration of this phase); further action of oxygen led to exhaustion and possibly to destruction of the adrenal function; the content of I decreased in them, and them - 56 -

Card 1/1

disappeared completely.

GERESHKOVICH, V.I. (Poltava)

Village feldsher. Pel'd. i akush. 21 no.5:53-54 My '56. (MIRA 9:8)

(IOZA, HRYHCRII)

CERESIMOVA, A.V. (Moskva, ulitsa Kirova, dom 13, kv. 26); KOLESNIKOVA, R.S.

Treatment of tumors of the mediastimum. Grud. khir. 2 no.6:99-103 N-D 160. (MIRA 14:1)

1. Iz fakula tetskoy khirurgioheskoy kliniki imeni S.I.Spasokukotskogo (dir. - akad. A.N.Bakulev) i khirurgioheskogo otdeleniya pervoy gorodskoy klinicheskoy bol'nitsy imeni N.I.Pirogova (glavnyy vrach saslushennyy vrach RSFSR L.D.Chernyshov). (MEDIASTINUM—TUMORS)

Build sheds for machinery. Muk.-elev.prom. 20 no.9:23 5 '54.

(MERA 7:12)

1. Kislyarskaya realizatsionnaya basa Groznerskoy oblasti.

(Grain handling machinery)

GEREY, Laszlo, okleveles gepeszmernok

A new type haulage clip. Bany lap 95 no.6:361-372 Je '62.

1. Kozepdunantuli Szenbanyaszati Troszt, Veszprem.

1902-1963; obituary. Hany lap 96 no. 9:646 S *63.

a tell of the field to a large that the state

GEREY, S.V.; KHOLYAVENKO, K.M.; RUBANIK, M.Ya.

Chemisorption of oxygen and ethylene on silver under conditions close to catalysis. Report 1: Chemisorption of a mixture of oxygen and ethylene, Ukr.khim.zhur. 31 no.2:163-171 *65. (MIRA 18:4)

1. Institut fizicheskoy khimii in. L.V. Pisarnhevskogo AN UkrSSR.

GEREY, S.V.; KHOLYAVENKO, K.M.; RUBANIK, M.Ya.

Chemisorption of ethylone and oxygen on silver under conditions close to catalysis. Report No.2: Effect of the preceding adsorption of oxygen on the subsequent adsorption of ethylene.

Ukr. khim. zhur. 31 no.3:263-270 165. (MIRA 18:4)

1. Institut fizicheskoy khimii im. L.V.Pisarzhevekogo AN UkrSSR.

GEREY, S.V.; KHOLYAVENKO, K.M.; RUBANIK, M.Ya.

Chemisorption of ethylene and oxygen under conditions close to catalysis. Part 3: Infrared spectra of ethylene chemisorbed on silver. Ukr.khim.zhur. 31 no.5:449-457 (MIRA 18:12)

1. Institut fizicheskoy khimii imeni Pisarzhevskogo AN UkrSSR. Submitted July 22, 1964.

1 15773+66 ENT(11/ENT(m)/ENT(W)/EWA(d)/ENP(V)/T/EWP(t)/EWP(K)/ENP(D)/ENP(Z)/	/m-rn/2-1
ACC NH: AP6006184 HWP(1) MJW/JD/HM/EM SOURCE CODE: UR/0135/66/000/002/0026	
ALTHOR: Abrosimov, V. F. (Engineer); Litvinov, S. P. (Engineer); Gerfanov,	
A. V. (Engineer)	
ORG: none	
TITLE: Welding of thin wall stainless-steel tubes	
SOURCE: Svarochhoye proixvodstvo, no. 2, 1966, 26-27	
TOPIC TAGS: welding, stainless steel tube, tube welding, spiral joint tube, welded tube	
ABSTRACT: A unit for automatic welding of thin-wall Khl8NlOT [AISI-321] steel	
tubes with a spiral joint has been developed and put into operation at an un-	·
identified plant. The strip is first tightly coiled on a drum and the coil is	
faced on both ends in a lathe to make the strip uniformly wide along the whole length. This operation reduced the width deviations to a maximum of 0.07 to	
0.08 mm. From machined strip 400 mm wide and 0.8 mm thick, tubes 110 or 142 m	m in
diameter were welded with an automatic argon-shielded arc N The cost of the tu	bes
welded by the new method is claimed to be but a small fraction of the cost of	
Card 1/2 UDC: 621.791.754:546.293:621.3-462:669	.15-194

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	I 15773-66						•	
	ACC NR: AP6006	La lua dima	size. When 1:	ghter strip, 0.4- s done by a flang rve as strip guide	-0.5 mm thick, ing attachment	is con- has:		
	taining two 11	nging rolls	which also se	ls done by a flang rve as strip guide	b. 05-	[AZ]		
	3 figures. SUB CODE: 13/	tion that is concern						
-	SUB COURT 137							
1					•			
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	Card 2/2 7/	05						
	Card 212 1							

DULGARIA/Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40670.

Author : Nachev, B., Gaytandzhiev, G., Gerganov, G.

Inst : Institute of Experimental Veterinary Medicine, Fulgarian

Academy of Sciences

Title : Study of Neurolympathosis of Hens in Bulgaria.

Orig Pub: Izv. In-ta eksperim. vet. med. Bulg AN, 1956, No 5, 31-42.

Abstract: In 1953-1954, neurolymphatosis was found on several farms. The disease was observed in both its nervous and ophthalmic syndromes. On farms where the disease was present, the number of diseased hens reached 40 percent of the total bird population. Clinical and pathological data did not differ from those described in literature. Attempts to cultivate the virus on hen embryos were not successful.

Card : 1/2

J- 6 1 3-

40

GERGANSKI, M. - MASHINIZIRANO, Zemedelie

Care for the crop and preparation for its gathering are inseparable tasks of machine-tractor stations, state farms, and agricultural cooperatives. p. 1
(MASHINIZIRAN ZEMEDELIE Vol. 6, No. 5, May 1955.)

SO: Monthly list of East European Accession, (ERAL), IC, Vol. 4, No. 9, Sept. 1955, Uncl.

GERGANSKI, M. - MASHINIZIRANO, Lemedelie

Mechanized cultivation of plants. p. 3
(MASHINIZIRAN ZEMEDELIE Vol. 6, No. 5, May 1955.)

Gerjanski, I.

Gerganski, K. Contribution to the problem of mechanizing tillage eperations, F304 VOI. 3, no. 6, 1936 VESTMIK Fraha. CZECHUSLOVAKIA

SOURCE: EAST EUROPEAN ACCESSIONS LIST [EEAL) VOL 6 NO 14 APRIL 1957

GFRGARISKI, K.

let b. introduce in the tractor rise as special eagens for transporting fuel and filling tractors and combines. P. 17

P. 17, (Ministry of Agriculture) Vol. 8 no. 3, Mar. 1947.

50: Honthly Index of Fast European Acessions (ELAI) Vol. 6, No. 11 November 1957

er of arecon and and connected that we shall be decided as a figure of the second

GERGANSEI, Minko; PANCHEV, P.

Working of hole-boring machines. Izv mekh selsko stop BAN 1:43-63 '61.

1. Chlen na Redaktsionnata kolegiia, "Izvestiia na Tsentralniia nauchnoizsledovatelski institut po mekhanizatsiia i elektrifikatsiia na selskoto stopanstvo" (for Gerganski).

GERGANSKI, Minko; MANOV, L.

Working of the moldboard forms with accelerated speed widely used in Bulgaria. Izv mekh selsko stop BAN 1:65-73 '61.

1. Chlen na Redaktsionnata kolegiia, "Izvestiia na Tsentralniia nauchnoizsledovatelski institut po mekhanizatsiia i elektrifikatsiia na selskoto stopanstvo" (for Gerganski).

GERGANSKI, M.; PANCHEV, P.

Operation of the soil millers attached to deep-tilling ploughs. Izv mekh selsko stop BAN no. 2:5-20 162.

 Chlen na Redaktsionnata kolegiia, "Izvestiia na Instituta po mekhanizatsiia i elektrifikatsiia na selskoto stopanstvo" (for Gerganiki).

GERGARD, A.V.; GELLER, Ya.G.

Device for machining complex-shape holes. TSvet.met. 29 no.4: 79 Ap 156. (MLRA 9:8)

1. Bogoslovskiy alyuminiyevyy savod.
(Machinistis' tools) (Monferrous ingots)

15,9210

82723 8/131/60/000/007/003/010 A051/A029

AUTHORS:

Shatalov, V.P.; Popova, Ye.N.; Gergasevich, T.V.; Zenina, T.N.;

Krygina, K.G.; Makashova, A.M.

TITLE:

The Production of Butadiene-Styrene Rubbers in an Emulsion in Modi-

fied Colophony Soap Systems

PERIODICAL:

Kauchuk i Rezina, 1960, No. 7, pp. 6 - 9

The authors refer briefly to the significance of improving the per-TEXT: formance of automobile and other tires, which involves the perfecting of the butadiene-styrene rubber properties, the main raw material used in their production. The properties of the rubber are improved in comparison with the use of Nekal by using emulsifying agents during the emulsion copolymerization of butadishe and styrene. Nekal has the tendency to form a calcium salt, which reduces the mileage of the tire. The conditions for the production of butadiene-styrene rubber in an emulsion with modified colorhony soap and synthetic fatty acids were investigated at 5 and 50°C. The method for the production of rubber both at 5 and 50°C is outlined. The copolymerization of 1.3-butadiene with styrene in an aqueous emulsion with modified colophony soap was studied in 2 systems: 1) with the oxidation-re-

Card 1/3

82723

S/138/60/000/007/003/010 A051/A029

The Production of Butadiene-Styrene Rubbers in an Emulsion in Modified Colophony Soap Systems

duction group hydroquinone-sodium sulfite-ammonia-hydroperoxide of 1.1-diphenylethane and 2) the oxidation-reduction group formaldehyde-sodium sulfoxylate-trilon B-ferric sulfate hydroperoxide of 1.1-diphenylethane. Potassium soap of hydrated and disproportionate colophony with an addition of synthetic fatty acid soap was used as the emulsifying agent (Table 1). The composition recommended for the synthesis of low-temperature butadiene-styrene rubber is cited. Table 2 shows the comparative rates of polymerization at different contents. Sodium chloride and acetic or sulfuric acids are suggested as the coagulating agent of the latex with the colophony soaps. The order in which the reacting substances are mixed affects the nature of the coagulum, the stability of the process and the expenditure of sodium chloride. Table 3 is a listing of the physico-mechanical properties of the low-temperature rubbers. The modification method of the colophony does not affect the copolymerization process at both 5 and 50°C. The order by which the acid is introduced into the system has a significant effect on the rubber formation from the latex with colophony soap. In addition to this, the waiting period between each mixing of the ingredients is another important factor determining the nature

Card 2/3

82723

S/138/60/000/007/003/010 A051/A029

The Production of Butadiene-Styrene Rubbers in an Emulsion in Modified Colophony Soar Systems

of the rubber formation from the latex. It was also established that the less soap is used in the content, the less chloride is needed for the reaction. It is seen that the rubber formed in the colophony soap system is more pliable than that formed in a Nekal system, the dosage of the regulator remaining constant. The former is more easily masticated, its rubber mixtures have greater adhesiveness and vulcanize more rapidly. There are 4 tables and 6 references: 4 Soviet and 2 English.

ASSOCIATION: Voronezhskiy zavod sinteticheskogo kauchuka im. S.M. Kirova (The Voronezh Synthetic Rubber Plant im. S.M. Kirov)

Card 3/3

alol a konnuciation and the control and a second second activities of

SHATALOV, V.P.; GOSTEV, M.M.; KRYLOVA, I.A.; ARTEMOV, V.M.; SHESTAKOVA, O.G.; KORBANOVA, Z.N.; SLUKIN, A.D.; SOTNIKOV, I.F.; TORBINSKIY, A.N.; Prinimaoli uchastiye: PASYNKOV, N.V.; BONDAREV, A.Ye.; GERGASEVICH, T.V.

Carbon black filled and oil extended butadiene-styrene rubber obtained by low-temperature polymerization. Kauch.i rez. 22 no.4:1-5 Ap '63. (MIRA 16:6)

1. Voronezhskiy zavod sinteticheskogo kauchuka i Voronezhskiy shinnyy savod.

(Rubber, Synthetic)

PAPUASHVILI, S.N.: GERGAYA, M.S.

Effect of temperature on the exchange acidity of bentonite clays activated by acids. Soob. AN Gruz. SSR 28 no.2:159-166 F '62. (MIRA 15:3)

1. AN GruzSSR, Institut khimii imeni P.G.Melikishvili, Toilisi. Predstavleno akademikom G.V.TSitsishvili. (Bentonite) (Ion exchange)

SELECTION, K. I.

AUTHOR: Gergaya, R.S.

121-4-25/32

TITIE:

Collecting Tray for Components in Single-spindle Automatic Screw Machines (Detaleulovitel' dlya tokarnykh odnochpindel'-

mykh avtematov)

PERIODICAL: Stanki i Instrument, 1958, No.4, 2.38 (USSR).

ABSTRACT: A mechanism for lacing a collecting tray under the a ladde as part of the stelling cycle as illustrated.

There is I figure ..

AVAILABIE: Card 1/1 Library of Congress

1. Screw machines (Automatic) 2. Components

SCHOOL-DIMITROV, D.,; GERGE, P.(Budapesht)

Recovery after a 3-minute cardiac arrest. Klin. med. 34 no.1:69-73
1-56.

1. Iz I Khirgicheskoy kliniki Budapeshtskogo universiteta.
(CARDIAC ARREST, ther. resuscitation)
(RESUSCITATION
in cardiac arrest)

GERGHUAVA, B.A.

Speleological characteristics of the Maroka Cave (Cdisa...
Scob. AN Gras. CSR 36 no.1:109-114 0 104.

(mink 18:3)

AUTHOR: Gergely, CsabaGergel', Ch. (Graduate electrical engineer) ORC: Laboratory for Information Processing, Central Statistical Office (Kozponti Statisztikai Hivatal Informaciofeldolgozasi Laboratoriuma) TITIE: Storage of digital information by magnetostrictive delay lines SOURCE: Meres es automatika, no. 2, 1966, 33-38 TOPIC TAGS: information storage and retrieval, electronic computer ABSTRACT: The principles of magnetostrictive delay lines, with special emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in HTA, Merestechnikai, Intezet. Kozlemenyei, 1956, pp 84-104 (employing thin-walled nickel tubes); the storage system in the Elliott 405 and 803, the Czech-made Epos 2, the Ferranti Pegasus, Perseus, and Sirius, the Packard-Beil 250 computers; the Holley linesetter; the Sweddish Sievers pulse-amplitude analyzer; the Deltime (New York) series code-generator module; etc. Orig. art. has: 12 figures. [JPRS: 35,325] SUB CODE: 05, 09 / SUBN DATE: 13Aug65 / ORIG REF: 002 / OTH REF: 013	L 45494-66 EWP(1) IJP(c) GG/BB/JXT(BF) ACC NR: AP6033340 SOURCE CODE: HU/0012/66/000/002/0033/0038
ORC: Laboratory for Information Processing Central Statistical Office (Kozponti Statisztikai Hivatal Informaciofeldolgozasi Laboratoriuma) TITIE: Storage of digital information by magnetostrictive delay lines [[C] SOURCE: Meres es automatika, no. 2, 1966, 33-38 TOPIC TAGS: information storage and retrieval, electronic computer ABSTRACT: The principles of magnetostrictive delay lines, with special emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in HTA, Marcatechnikai Interat. Kozlemenyei, 1956, pp 84-104 (employing thin-walled nickel tubes); the storage system in the Elliott 405 and 803, the Czech-made Epos 2, the Ferranti Pegasus, Perseus, and Sirius, the Packard-Bell 250 computers; the Holley linesetter; the Swedish Sievers pulse-amplitude analyzer; the Deltime (New York) series code-generator module; etc. Orig. art. has: 12 figures. [JPRS: 35,325] SUB CODE: 05, 09 / SUBN DATE: 13Aug65 / ORIG REF: CO2 / OTH REF: Ol3	AUTHOR: Gergely, Csaba-Gergel', Ch. (Graduate electrical engineer)
SOURCE: Meres es automatika, no. 2, 1966, 33-38 TOPIC TAGS: information storage and retrieval, electronic computer ABSTRACT: The principles of magnetostrictive delay lines, with special emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in <a href="https://mrs.mark.org/mrs</td><td>ORG: Laboratory for Information Processing, Central Statistical Office (Kozponti</td></tr><tr><td>TOPIC TAGS: information storage and retrieval, electronic computer ABSTRACT: The principles of magnetostrictive delay lines, with special emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in <a href=" html="" https:="" magnetic.com="" magnetic<="" td=""><td>1,0</td>	1,0
ABSTRACT: The principles of magnetostrictive delay lines, with special emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in <a 10.1046="" doi.org="" doi.org<="" href="https://doi.org/10.1046/jtps://doi.org</td><td>SOURCE: Meres es automatika, no. 2, 1966, 33-38</td></tr><tr><td>ABSTRACT: The principles of magnetostrictive delay lines, with special emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in <td>TOPIC TAGS: information storage and retrieval, electronic computer</td>	TOPIC TAGS: information storage and retrieval, electronic computer
ung. 621,395,341,71;621,374,5;538,652	emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in HTA, Merestechnikai Interest Korlemenyei, 1956, pp 84-104 (employing thin-walled nickel tubes); the storage system in the Elliott 405 and 803, the Crech-made Epos 2, the Ferranti Pegasus, Perseus, and Sirius, the Packard-Bell 250 computers; the Holley linesetter; the Swedish Sievers pulse-amplitude analyzer; the Deltime (New York) series code-generator module; etc. Orig. art. has: 12 figures. [JPRS: 35,325]
Cord 1/1 UDC: 621.395.341.71:621.374.5:538.652	SUB CODE: 05, 09 / SUBM DATE: 13Aug65 / ORIG REF: 002 / OTH REF: 013
Cord 1/1 0920 /36/	1100. 621.395.341.71:621.374.5:538.652
The state of the s	Card 1/1 010: 0210)7/3/42/12/0920 /36/

BOYKO, V., kand. tekhn. nauk; GERGFL', i., inzh.; KGENAUEH, A., inzh.

Reconstruction of the Unepropetrovsk Housing Construction Combine.
Zhil. stroi. no.8:22-23 '65. (MIRA 18:8)

. . . H. 1944-1954-1954 (1944-1944) (1944-1944) (1944-1944) (1944-1944) (1944-1944) (1944-1944) (1944-1944) (19

Sulfanilides. Fact ' "Strikes of N-aryl sulfonyle & phenylahanin. thur. ob. Khim. 34 no.c: 1961-1968 Je '644 (Enc. 17.7)

1. Deepropetrovskiy grandarstvennyy universitet.

MIGACH, V.D., insh.; KOVALEY, S.K., insh.; PANASYUK, I.V., insn.; GERGEL¹, I.M., insh.; HOYKO, I.P., insh.

Single-laver wall panels of sing perlate dement. Stronomat. To no.8-29-30 Ag ¹64.

SYRNEV, V.M., prof.; GERGEL', L.N.; BUYLOVA, G.H.

Marly functional symptoms in rheumatic fever. Pediatria 3? no.6:84-85 Je 159. (MIRA 12:9)

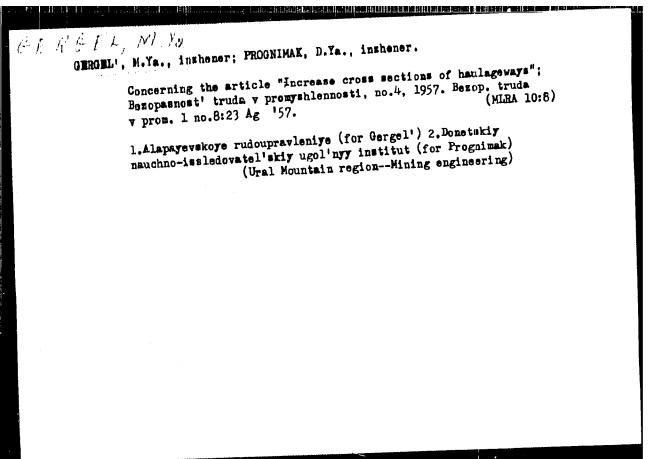
1. Iz detskoy polikliniki Kuybyshevskogo rayona g.Gor'kogo (glavnyy vrach L.N.Gergel').
(RHEUMATISM, in inf. & child,
early manifest. (Rus))

GERGEL!, M.Ya., inshener.

Screening brewn iron ores with electrically heated grisslies.

Ger.zhur.ne.4:55-56 Ap 156. (MIRA 9:7)

1.Alapayevskeye rudeupravleniye. (Screens (Mining)) (Ural meuntain region--Iron ores)



GENGEL', N.Ya., inzh.

Maye of preventing accidents in mines of the Nikopol'-Manganese

Trust. Nezop.truka v prom. 3 no.2:10-11 F '59.

(Mira 12:2)

(Nikopol'--Mining engineering--Safety measures)

VAYNSHTEYN, L.A., gornyy inzh.; GRINENKO, Ye.A., gornyy inzh.; GERGEL',
N.A., gornyy inzh.

Mined 430 meters of inclined drifts in one month. Ugol' Ukr.
6 no.919-10 S '62. (MIRA 15:9)

6 no.9:9-10 S '62. (MIRA 15:9)
(Done ts Basin -- Coal mines and mining -- Lator productivity)

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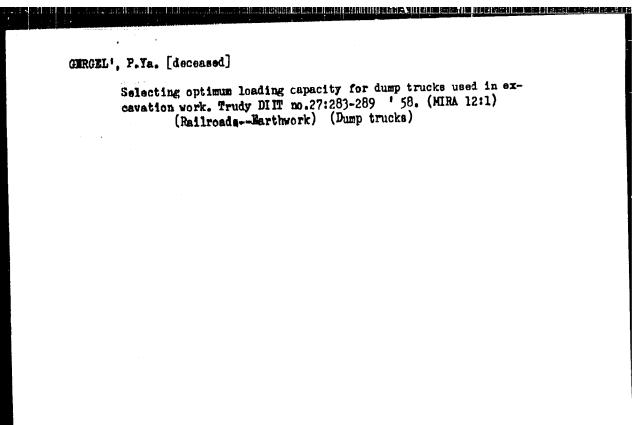
GERGEL', O. N. and PED', D. A.

"Displacements of the Components of a High Deformational Field of Natural Synoptic Periods".

Trudy Tsentr. in-ta prognozov, No 36, pp 76-87, 1954.

On the basis of 1951-1952 data on the European natural synoptic region, a study was made of the cyclones and anticyclones which are the components of the high deformational field of a natural synoptic period (NSP). In all, 126 cyclones and 31 anticyclones were investigated. The vertical thickness of the components were studied up to the level 300 millibars. In 46-62% of the cases the component at AT 500 during the course of the entire NSP corresponds to distinctly expressed baric formation of the same sign as on earth and in 79-83% of the cases at the level AT 300. In 6-8% of the cases the components turned out to be only high baric centers. The mean velocity of displacement of the components do not exceed 26 km/hour. (RZhGeol, No 8, 1955)

SO: Sum No 884, 9 Apr 1956



GENGEL'S.G

BAKULIN, M.V.; GEROEL', S.G., insh.

Transportability of structures. Mashinostroitel' no.9:39-40 S '57.

(Machine-shop practice)

(MIRA 10:9)

Making precast beams for viaducts. Prom. stroi. i insh. soor l no.1:41-43 0 159.

(Viaducts) (Girders)

CENKEL', P.A., prof., otv. red.; MATSYUK, L.S., kand. sel'khoz. nauk, zam. red.; DIMO, E.A., red. [deceased]; LIKUSAE, I.G., doktor sel'khoz. nauk, red.; YAROSHENKO, M.F., doktor biol. nauk, red.; KOVARSKIY, A.Ye., doktor sel'khoz. nauk, red.; ZUBKOV, A.A., doktor med. nauk, red.; PRINTS, Ya.I., doktor biol. nauk, red.; GENDEMAN, T.S., kand. biol. nauk, red.; IVANOV, S.M., kand. bid. nauk, red.; USPENSKIY, G.A., kand. biol. nauk, red.; GERGELEZHIU, A.K., kand. tekhn. nauk, red.; FITOVA, L., red.; KANYAKINA, I., red.; KOCHANOVA, N., red.; TEL'PIS, V., tekhn. red.

[Papers of the United Scientific Session of the Department of Biological Sciences of the Academy of Sciences of the U.S.S.R., the Department of Agriculture of the V.I.Lenin All-Union Academy of Agricultural Sciences and the Moldavian Section of the Academy of Sciences of the U.S.S.R.] Trudy ob edinennoi nauchnoi sessii: Otdelenie biologicheskikh nauk AN SSSR, Otdelenie zemledeliia VASKHNIL, Moldavskii filial AN SSSR. Kishinev, Kartia Moldoveniaske. Vol. 2. 1959. 483 p. (MIRA 15:5)

1. Ob"edimennaya nauchmaya sessiya, Kishenev, 1957. Zamestitel' akademika-sekretarya Otdoleniya biologicheskikh nauk Akademii nauk SSSR (for Genkel'). 2. Deystvitel'nyy chlen Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. V.I.Lenina (for Dimo). (Moldavia-Agricultural research-Congresses)

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1. 3-ya Meditsinskaya klinika Budapeshtskogo universiteta, Otdel patologii Budapeshtskogo gosudarstvennogo revmatologicheskogo instituta.

(ARTERIOSCLEHOSIS) (LIPOPROTEIRS)

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GERGELJ, Evgen Transpleural metastatic lymphogenous bronchopneumonia and concomitant pleuritis. Med. pregl., Novi Sad 8 no.2-3:126-130 1955. 1. Rentgenolosko odelenje Opste bolnice "Djordje Jovanovic" Zrenjanin. Sef. dr. Evgen Gergelj. (BRONCHOPNEUMONIA, compl. lymphangitis & pleuritis.(Ser)) (LYMPHANGITIS, compl. bronchopneumonia & pleuritis.(Ser)) (PLEURITIS, compl. transpleural metastatic lymphogenous bronchopneumonia. (Ser))

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Cosmic rays and their role in the frequency of cancer. Med.glasn. 9 no.1:35-38 Jan 55.

Rendgenolosko odeljenje Opste Bolnice Dorde Joanovic u Zrenjaninu sef odeljenja dr H. Gergelj.

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role of cosmic rays)

(COSMIC RAYS,
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Avascular necrosis of bones. Srpski arh. celok. lek. 83 no.3: 353-366 March 55.

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necrosis, avascular, diag., x-rays (Ser))
(NECROSIS,

avascular of bones, diag., x-rays (Ser))

(Concrete reinforcement)

CHEPURNOY, N., inzh.; GERGELEVICH, A., inzh.

Welded reinforeing rings for tubing. Prom.stroi. i inzh. soor.

4 no.4:40-41 Jl-Ag '62. (MIRA 15:9)

PROMERY, A.; JECHER, I.

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p 472 (MAGYAR EMERY MAGAMELISA) PUBAPANT, HUMBARY VOL. 9 NO 11/12 h.V/DEC 1957

SO: MONTELY INDEX OF EAST EUROPEAN ACRESSIONS (AREA) VOL. 6 NO 11 NOVEMBER 1957

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Artificial lighting and electric power economy. p. 327. (Villamossag, Vol. 4, No. 10/12, Oct./Dec. 1956)

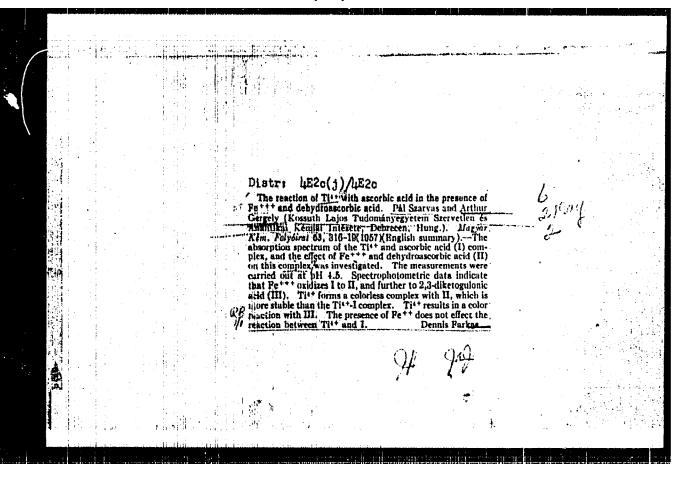
SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept 1957, Uncl.

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KRALIK, Ivan, okl. vegyesz- es gepeszmernok; GY. GERGELY, Agnes, okl.vegyeszmernok
Workshop control of sixing materials on the basis of the polarographic
maximum suppression. Magy textil 13 no.3:97-98 Mr 161.

1. Textilipari Kutato Intezet.



SZARVAS, Pal; MACZAY, Lajos; GERGELY, Arthur

THE REPORT OF THE PROPERTY OF

Polarographic determination of Ti(IV) in orthophosphoric basic electrolyte in the presence of foreign ions. Magy kem folyoir 65 no.2269-72 F 159.

1. Kossuth Lajos Tudomanyegyetem Szervetlen es Analitikai Kemiai Intezete, Debrecen.

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Polarographic behavior of Ti (IV) in ascorbic acid conducting electrolyte and its determination in presence of much Fe (III), as well as other ions. Magy kem folyoir 66 no. 2:61-66 F '60.

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GERGELY, A.; KOMISZAR, V.; RUSZNAK, I.: ERALIK, I.

Oscillopolarographic examination of some macromolecular substances used in the textile chemistry. Chem zvesti 18 no.5/6:391-398 164.

1. Research Institute of Textile Industry, Budapest.

GERGELY, Artur; SZARVAS, Pal; MACZAY, Lajos

D-glucosaminic acid Cu (II) complexes. Pt.l. Magy kem folyoir 70 no. 6:235-242 Je '64.

1. Institute of Inorganic and Analytic Chemistry, Lajos Kossuth University, Debrecen.

45349-00 EWF(1) ACC NR: AT6033613 SOURCE CONE: HU/2502/65/043/002/0203/0218 AUTHOR: Gergely, Arthur-Gorgel', A. (Debrecen); Szarvas, Pal-Sarvash, P. (Doctor; ORG: Institute of Inorganic and Analytical Chemistry, Kossuth Lajos University, Debrecen (Kossuth Lajos Tudomanyegyetem, Szervetlen es Analitikai Kemiai Intezet) TITLE: Copper(II) complexes of d-glucosaminic acid II SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 43, no. 2, 1965, 203-218 TOPIC TAGS: complex molecule, organocopper compound, spectrophotometric analysis, ABSTRACT: It was established by spectrophotometric and polarographic investigations that, depending on various factors such as the relative concentrations of Cu(II) and d-glucosaminic acid (H4G), pH and the alkalinity of the solution, mononuclear and polynuclear complexes are formed. With Cu(II)-H4G ratios of 1:0.5 and 1:1, polynuclear complexes are formed at pH 9 and 12, respectively; the composition and equilibrium conditions of complex formation were not determined. At ratios of 1:10 or higher and from pH 9 upward, a new equilibrium is set up and the alcoholic hydroxyl groups also participate in the complex formation. Spectrophotometric, polarographic and extraction methods have shown that a Cu(II)-H4G complex in 1:2 ratio is produced at pH between 11.4 and 12.4. It was shown by ion migration that this complex has an anionic character. According to polarographic measurements, 0930 7635

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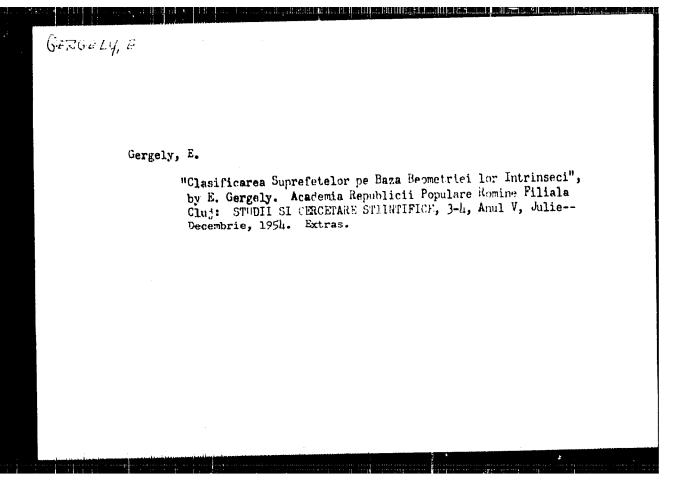
ACC NR: AT6033613

two hydroxide ions are also involved in the formation of this complex. The groups in coordination with the Cu(II) ions are the oxygen atoms of the alcoholic hydroxyl groups and not the hydroxide ions, however. Polarography gave 6.61 · 105 as equilibrium constant value and the value arrived at by calculations based on the extraction experiments was of the same order of magnitude. This complex is more stable than the copper(II)-gluconic acid complex of similar composition. Because of the decrease in the value of id at molar ratios of Cu(II): H_LG higher than 1:10 and at higher alkali concentrations, one may conclude that polynuclear complexes are formed under such conditions. A. Gergely thanks Professor I. V. Pyatnitski (Faculty of Chemistry, Shevchenko University, Kiev, SSSR) for his cooperation in the application of the extraction method. Orig. art. has: 5 figures, 14 formulas and 2 tables. [Orig. art. in Eng.] [JPRS: 33,540]

SUB CODE: 07 / SUBM DATE: 05Jun64 / ORIG REF: 002 / OTH REF: 024

Card 2/2 LC

IJP(c) JJ/BB/JXT(BF) ACC NR: AP6033340 SOURCE CODE: HU/0012/66/000/002/0033/0038 AUTHOR: Gergely, Csaba--Gergel', Ch. (Graduate electrical engineer) ORG: Laboratory for Information Processing, Central Statistical Office (Kozponti Statisztikai Hivatal Informaciofeldolgozasi Laboratoriuma) TIME: Storage of digital information by magnetostrictive delay lines 160 SOURCE: Meres es automatika, no. 2, 1966, 33-38 TOPIC TAGS: information storage and retrieval, electronic computer ABSTRACT: The principles of magnetostrictive delay lines, with special emphasis on their application in digital data storage, and the mathematical characterization of these lines were discussed in general. Some applications were discussed. These included the experiments described by KISS, Gy. in MTA Merestechnikai Intezet Kozlemenyei, 1956, pp 84-104 (employing thin-walled nickel tubes); the storage system in the Elliott 405 and 803, the Czech-made Epos 2, the Ferranti Pegasus, Perseus, and Sirius, the Packard-Bell 250 computers; the Holley linesetter; the Swedish Sievers pulse-amplitude analyzer; the Deltime (New York) series code-generator module; etc. Orig. art. has: 12 figures. [JPRS: 35,325] SUB CODE: 05, 09 / SUBM DATE: 13Aug65 / ORIG REF: 002 / OTH REF: 013 nsa/ Cord 1/1 621.395.341.71:621.374.5:



GERGELY, E.

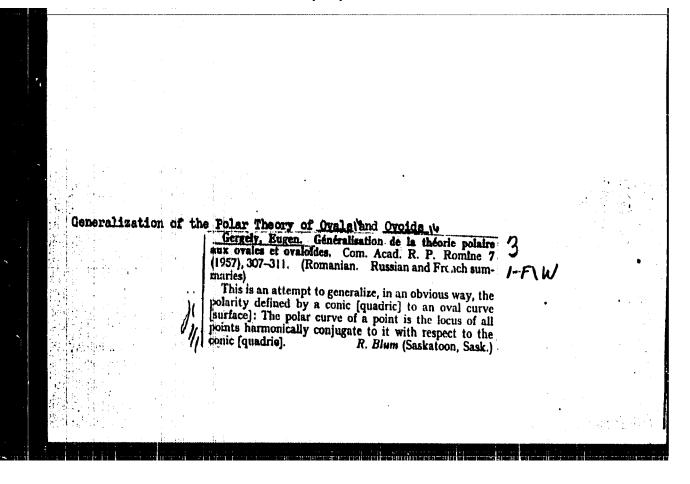
Gergely, Engen.

"Despre Comurile Si Conicele Geometriei Lui Lobacevschi-Bolyai", by Eugen Gergely. (presented at the 21 December 1954 session of the Institute of Mathematics given to Gr. C. Moisil). BULETIN STITUTIFIC, Sectia De Stiinte Matematice Si Fizice, Torml VII, nr. 4, 1955.

SALGELY, E.

Classification of surfaces based on intrinsic recommetry, p. 20. Vol. 5. No. 1, Jan. 1955. Commicarile.

Source: East European Accessions List (EEAL), Lc, Vol. 5, No. 3, March 1956



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Problems of the geometry of the n-dimensional varieties in the Hilbert separable spaces. Studii cerc mat Cluj 11 no.1:15-21 160. (EEAI 10:9)

1. Comitetul de redactie "Studii si cercetari de matematica".

(Hilbert space) (Dimensional analysis)
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Vol. 10, Vo. 19, Cet. 1950

Monthly list of East Lumpean Admessions (EEAT), IC, Vol. 7, No. 4, April 195.

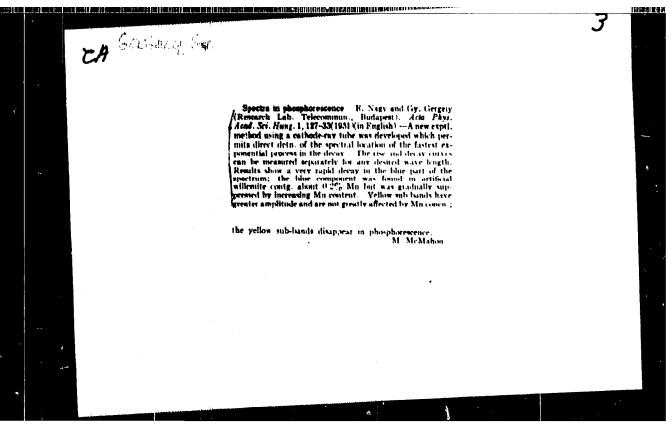
GERGELY, F.

Hypsometric reliefs; preparation and role in the teaching of geography. p. 243. Vol 3, No 3, 1955. FOLDRAJZI KOZLEMENYEK. GEOGRAPHICAL REVIEW. Budapest, Hungary.

So: Eastern European Accession. Vol 5, No 4, April 1956

STRACIUC, Orest, ing.; TEPLANSZKY, Iuliu; GERGELY, Francisc

Evaluation of calf skins and raw hides produced in Rumania for obtaining higher quality of semifinished leathers. Industria usoara 11 no. 4:201-203 Ap 164.



JORROLY, GY

HUNGARY/Optics - Luminescence

K-6

Abs Jour : Ref Zhur - Fizika, No 5, 1958, No 11764

Author

: Gergely Gyo.c.c. : Not Given

Inst Title

: Bandwidth Problems in the Investigation of Relaxation Proces-

Orig Pub: Acta phys. Acad. sci. hung., 1954, 4, No 1, 87-89

Abstract: The author considers the influence of errors due to the finite bandwidth of an amplifier as applied to a previously described compensation method for stydying relaxation processes of luminescence (I.P. Valko, Gy Gergely, Acta Physica Hung. 1952, 1, 261). It is shown that in an amplifier with a bandwidth of 25 cycles to 5 Mc and for a duration of the investigated process of approximately 10-5 seconds, the error amounts to nearly approximately 0.14, i.e., it does not exceed the errors due to the finite width of the light line on the screen of the oscillography.

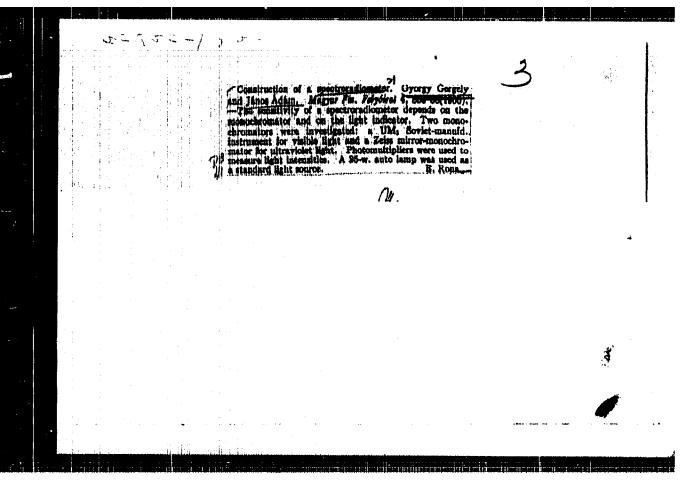
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G. RCELY, GY.

Determination of the abdorption factor of diffusive and dusty substances. p. 77 Vol. h, No. 1 1956. Budapest, Hungary. MAGAYAR FIZIKAL PLAYCHRAT.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1 January 1956.



GENCELY, GT.

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S. L. Vavilov Microstructure of Light; a book review p. 375

Vol. 4, no. 4, 1956

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So: East European Accession, Vol. 6, Nol 3, Murch 1957

HUNGARY/Optics - Instruments for Optical Analysis

Abs Jour : Ref Zhur - Fizika, No 8, 1958, No 19334

Author | Corgoly Gy.
Inst : Research Institute for Communication, Budapost, Hungary

Inst : Research institute 151

Title : Properties of Single Microcrystals

Orig Pub: Acta phys. Acad. sci. hung., 1957, No 1, 1-24

Abstract: To measure the absorption, emission, and reflection of light
by microscopic (10 to 60 microns) crystals of luminophors,
the author has constructed a microspectrophotometer, consisting of a source of light (mercury lamp with a set of narrowband filters), binocular microscopw (one coular was used for
visual setup and control), and a photomultiplier with measuring
instrument. In the direct measurement of the coefficient of
absorption (by transmission), the values obtained could be
interpreted neither by considering the crystals as plane-paralled plates not by considering them spherical. It must be assumed that the crystals have an arbitrary form, characterized
by a certain experimentally-determined form factor. Using

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HUNGARY/Optics - Photometry. Colorimotry

K-12

Abs Jour : Rof Zhur - Fizika, No 9, 1958, No 21886

Author

: Almassy Gyorgy, Gergely Gyorgy, Adam Janes

Inst

: Not Given

Title

: Direct Roading Thermistor Bolometer for Absolute Measurement

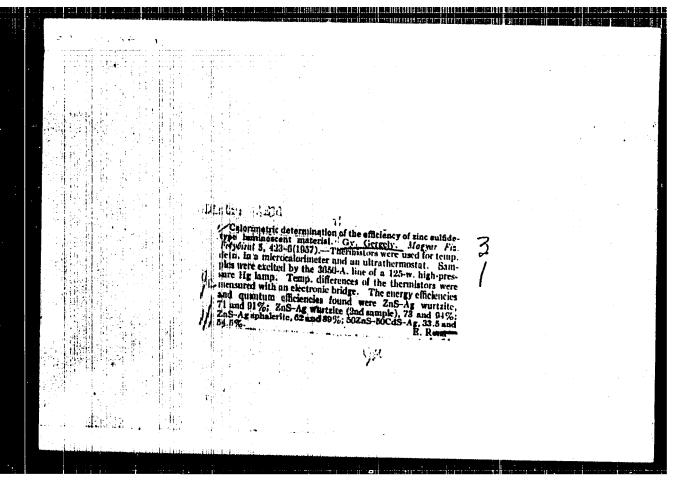
of the Intensity of Light.

Orig Fub : Heres es automat., 1957, 5, No 4, 135-138

Abstract : Description of r bolomoter, consisting of two disk thermistors, connected in the arms of an electronic bridge, fed with e-c at a frequency of one kc. The sensitivity of the belemeter is 1 v/watt. The amplitude characteristics is linear up to 40 microwetts of incident rediction. Cortain problems of attenuating the light flux with eid of filters are exemined. Results of the determination of an absolute spectral sensitivity of photomultipliers obtained with the aid of this

bolometer, are reported.

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HUNIARY/Optics - Photometry. Colorimetry

K-12

Abs Jour : Ref Zhur - Fizika, No 11, 1958, No 26523

Author : Gergely Gy., Almassy Gy., Adam J.

Inst : Research Institue for Telecommunications, Budapest, Hungary

Title : The Absolute Measurement of Light Intensity by a Direct-

Reading Thermistor Bolometer.

Orig Pub: Acta phys. Acad. sci. hung., 1957, 7, No 4, 463-467

Abstract: Description of the construction of a semiconductor bolometer, produced for the determination of the sensitivity of photomultipliers. The bolometer is calibrated by radition from an oven. The working curve of the bolometer is linear and the region of 100 microwatts to 40 milliwatts. The determination of the sensitivity of the photomultiplier was made with a type UM-2 monochromator with a high pressure mercury lamp. The problem of the transparency coefficient of the system of filter as used for the reduction of the light flux

amperes per microwatt, obtained for six photomultipliers

is discussed. Values are given for the sensitivity in miro-

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EAST GERMANY/Physical Chemistry - Crystals.

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Abs Jour

: Ref Zhur - Khimiya, No 8, 1958, 23987

Author

: Gergely, Gy.

Inst

: Brown Brown Records of the state of the state of the state of

Title

: Calorimetric Determination of Luminescence Yield of ZnS-

Orig Pub

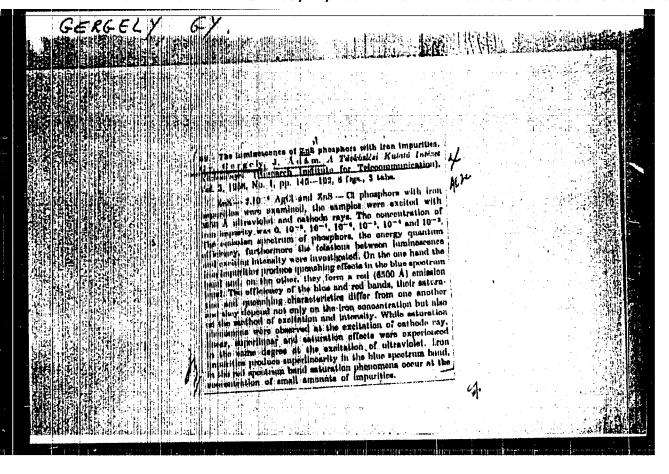
: Z. phys. Chem (DDR), 1957, 207, No 1-2, 81-85

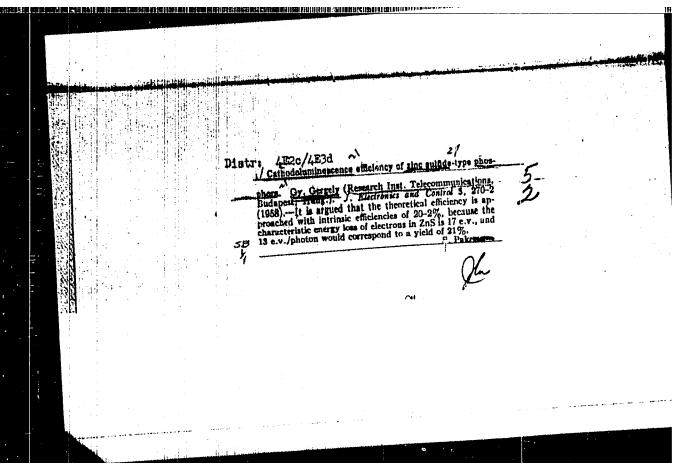
Abstract

: By means of a microcalorimeter a determination was made of the energy yields $~\eta_e$ and quantum yields $~\eta_q$ of luminescence of ZnS-phosphors (excitation with Hg-line $~\lambda$ 3650 A). The following values of it and it, respectively, were obtained (in %): ZnS-Ag (wurtzite) 71-73; 91-94; ZnS-Ag (sphalerite) 62; 89; 50 ZnS. 50 Cas Ag 33.5; 54.5. The phosphor ZnS-Ag (wurtzite) can serve as a standard for determination of γ_e and γ_q of ZnS-phosphors.

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HUNGARY/Optics -

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Abs Jour

: Ref Zhur Fizika, No 3, 1960, 7478

Author

Gergely Gyorgy, Adam Janos

Inst

Title

: Equal-Brightness Standards Source Light, with Lumbert-Law

Orig Pub

: Magyar fiz. folyoirat, 1958, No 6, 573-576

Abstract

: An equal-brightness laboratory source of light, radiating in accordance with a low close to the Lambert law, is provided by an aperture in a photometric sphere, covered with ground glass. Inside the sphere is placed an incandescent 100 watt lamp with a color temperature of 2500--2600° K. The unevenness of brightness over the surface of the ground glass does not exceed 2%, the deviation from the Lambert law in the horizontal cross section of the aperture does not exceed 11.5%, and in the vertical cross section it does not exceed 16%. Using a bolometer and a spectro-

Card 1/2

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HUNGGRY/Optics-

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Abs Jour : Ref Zhur Fizika, No 3, 1960, 7478

radiometer, the relative distribution of the spectral density of radiation of the source and its energy luminosity measured, from which the energy and visual brightnesses are calculated. Measurements are make for a series of light filters placed in front of the cutput opening of the sphere. The results of the measurements and calculations are given in a table.

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HULL RE/Ordies - Spectroscopy

K-7

The John : Ref Mur - Field to H. 4, 1959, No 9429

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Title : Cortain Option Presenties of Single Croat de

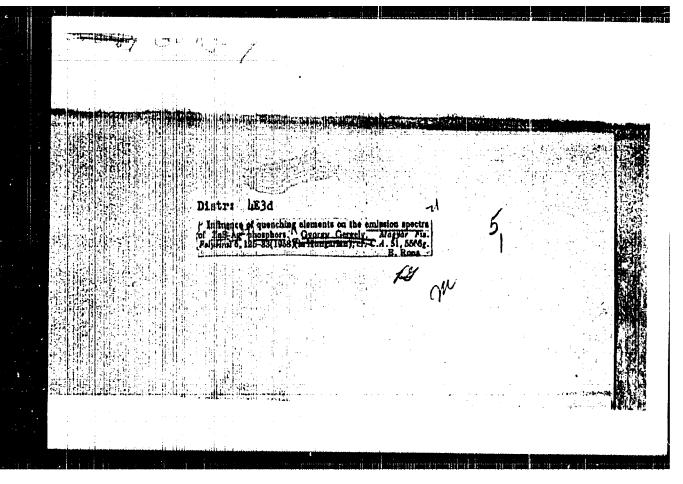
Original : Magnur fiz. f Apolynt, 1996, 8, No 1, 1-22

Abstract: Description of a photoshactric microphotosates for the measurement of absorption, rediction, and reflection of single expetals. The elefficient of the retinal certain substances of the fact two have been sensioned. We author's

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HUNGARY/Optics - Physical Optics.

K

Abs Jour

: Ref Zhur Fizika, No 12, 1959, 28484.

Author

: Gergely, Gyorgy; Hangos, Istvan

Inst Title : Emergy Losses of Cathode Rays on Silicate Films

Orig Pub

: Magyar fiz. folyoirat, 1958, 6, No 4, 339-352

Abstract

: The silicate films considered were used to cover microcrystals of ZmS-Ag, and also as a coloidal binder for luminescent layers. The author describes briefly the procedure for manufacture of the layers and the properties of silicate films. The energy losses of cathode rays were determined by measuring the light emission from luminescent layers of different parameters with silicate films and without them. The results of the experiments show that the energy losses of cathode rays can be described must accurately by the Stinchfield formula, which contains such

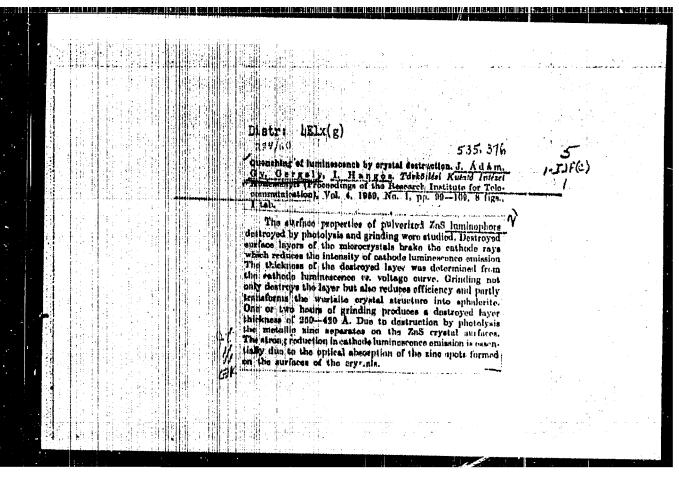
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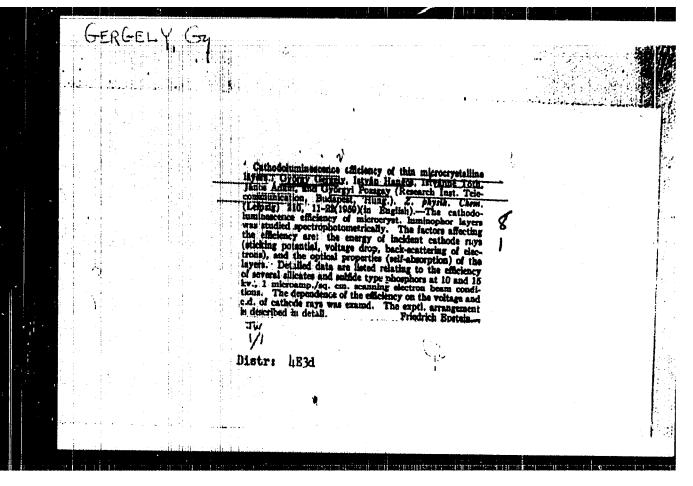
GERCELY, GY

"Standard light source of uniform surface brightness according to Lambert's law." p. 573

MAGYAR FIZIKAI FOLYOIRAT. (Magyar Tudomanyos Akademia) Budapest, Hungary, Vol. 6, No. 6, 1958.

Monthly List of East European Accessions (EFAI) LC, Vol. 8, No. 6, June 1959. Uncl.





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-	GERGE	LY, Gyorgy
		Negative gloe efficiency of thin light dust layers. II. The inner efficiency. Magy fiz folyoir 8 no.3:165-174 *60. (EEAI 10:1)
		1. Tavkozlesi Kutato Intezet, Budapest. (Light) (Cathode rays) (Luminescence)
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Diffusion effects in electron bombardment induced processes. I. Cathodoluminescence. Acta phys Hung 12 no.3:221-240 '60. (EEAI 10:5)		
1. Research Institute for Telecommunication, Budapest. Presented by		
Z.Gyulai. (Electrons) (Cathodes) (Luminescence) (Phosphors) (Zinc sulfide)		
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